

PATENT
16CT02141

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 7,218,765

Issued: May 15, 2007

Inventor(s): Knoplioch et al.

Assignee: GE Medical Systems Global
Technology Company, LLC

For: HIGHER-ORDER MOMENT-BASED
IMAGE PROJECTION METHOD AND
IMAGE PROCESSING APPARATUS

Certificate
MAY 07 2008
of Correction

CERTIFICATE OF MAILING

I certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on April 29, 2008.

Robert B. Reiser, III
Reg. No. 45,588

Attention Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION OF
PATENT UNDER 37 C.F.R. 1.322(a)

Sir:

Attached is Form PTO/SB/44 suitable for printing. Applicants respectfully request a Certificate of Correction for the following:

In Claim 11, column 11, line 18, delete " $P = \left(\sum_{i=1}^n V_i / n \right)^r - \sum_{i=1}^n (V_i / n)^r$ ", and insert

therefor -- $P = \left| \left(\sum_{i=1}^n V_i / n \right)^r - \sum_{i=1}^n (V_i / n)^r \right|^{1/r}$, --.

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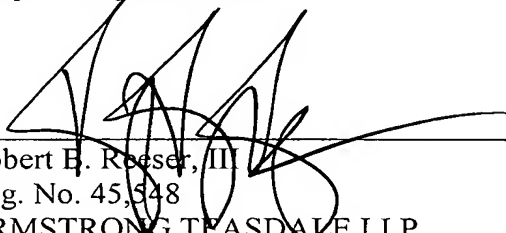
In Claim 12, column 12, line 13, delete " $P = \left| \left(\sum_{i=1}^n V_i / n \right)^r - \sum_{i=1}^n (V_i^r / n) \right|^{1/r}$," and insert
therefor -- $P = \exp \left| \left(\sum_{i=1}^n V_i / n \right)^r - \sum_{i=1}^n (V_i^r / n) \right|^{1/r}$, --.

The corrections are not due to any error by Applicants and no fee is due.

The Assignment for this patent is recorded on Reel 019113/Frame 0274.

Respectfully submitted,

Date: April 25, 2008


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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,218,765
APPLICATION NO. : 10/723,972
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INVENTOR(S) : Knoploch et al.

PAGE 1 OF 1

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Claim 11, column 11, line 18, delete " $P = \left[\left(\sum_{i=1}^n V_i / n \right)^r - \sum_{i=1}^n (V_i / n)^r \right]^{1/r}$," and insert therefor

$$-- P = \left[\left(\sum_{i=1}^n V_i / n \right)^r - \sum_{i=1}^n (V_i^r / n) \right]^{1/r}, --.$$

In Claim 12, column 12, line 13, delete " $P = \left[\left(\sum_{i=1}^n V_i / n \right)^r - \sum_{i=1}^n (V_i^r / n)^r \right]^{1/r}$," and insert therefor

$$-- P = \exp \left[\left(\sum_{i=1}^n V_i / n \right)^r - \sum_{i=1}^n (V_i^r / n) \right]^{1/r}, --.$$

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